Exin

AIMLA Exam

EXIN BCS Machine Learning Award

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Question 1. (Single Select)

What is the correct order of steps in the machine learning process?

Response:

A: 1. Problem identification
B: 1. Problem identification
C: 1. Problem identification
D: 1. Problem identification

Correct Answer: C

Question 2. (Multi Select)

Which two of the following languages are commonly used in machine learning?

Please remember to choose 2 answers.

Response:

A: CSS
B: MATLAB
C: Python
D: SQL

Correct Answer: B, C

Question 3. (Single Select)

Roisin is training her machine learning model using unlabeled data and no training dat

a. What type of type of approach would she use?

Response:

A: Reinforcement learning
B: Semi-supervised learning
C: Supervised learning
D: Unsupervised learning

Correct Answer: D

Question 4. (Single Select)

Satpal has been developing an application (App) that can be used to order food from different restaurants and have it delivered straight to your home.

As part of the functionality, he has built in a machine learning model that uses regression to provide the user with an 'expected delivery time' for the food based on the time of day, the distance between the restaurant to the intended location, and the average delivery time.

The algorithm being used has been configured to compare the two variables 'time of day' and 'average delivery time' in order to make its prediction. When testing the App, he has found that the predicted 'expected delivery time' seems incredibly long based on his location to the restaurant.

What is probably the issue?

Response:

A: The average delivery time
B: The average recorded speed of the driver
C: The choice of algorithm
D: The variables being compared in the data

Correct Answer: D

Question 5. (Multi Select)

Which of the following two frameworks can be used to develop machine leaning models?

Please remember to choose 2 answers.

Response:

A: Google analytics
B: Minecraft
C: Scikit-Learn
D: TensorFlow

Correct Answer: C, D

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